

KEDVES, FERENC

HUNGARY/Electricity - Semiconductors

G-3

Abs Jour : Ref Zhur - Fizika, No 11, 1958, No 25502

Author : Kodvas Ferenc

Inst : Not Given

Title : Properties of Semiconductors. I. Principles of the Band Theory.

Orig Pub : Fiz. szemle, 1958, 8, No 1, 10-22

Abstract : No abstract

Card : 1/1

KEDVES, F. ; WEISZBURG, J.

A simple method for the quick recording of spectra. p. 96.

MERES ES AUTOMATIKA. (Merestechnikai es Automatizalasi Tudomanyos
Egyesulet) Budapest, Hungary, Vol. 7, no. 4/5, 1959.

Monthly list of East European Accessions (EEAI), LC, Vol. 8, No. 8,
August, 1959.
Uncla.

KEDVES, Ferenc

Properties of semiconducting materials. Pt. 1. Fiz szemle 8 no. 1:10.
22 Ja '58.

1. Eotvos Lorand Tudományegyetem Kísérleti Fizikai Intézete, Buda-
pest.

KEDVES, Ferenc

Properties of semiconducting materials. Pt.2. Fiz szemle 8 no.2:
53-60 F'58

1. Eotvos Lorand Tudomanyegyetem Kiserleti Fizikai Intezete.

KEDVES, Ferenc

Properties of semiconducting materials. Pt. 3. Fiz szemle 8 no. 3: 85-89 Mr '58.

1. Eotvos Lorand Tudományegyetem Kísérleti Fizikai Intézete, Budapest.

KEDVES, Ferenc; SCHUSZTER, Ferenc

Light diffraction on circular obstacle or aperture. Fiz
szemle 13 no.9:276-279 S '63.

1. Eotvos Lorand Tudományegyetem Kísérleti Fizikai Tanszéke.

KEDVES, M.

Spore-pollen complexes of the Lower Tertiary layers in No.V.133
boring at Varpalota. Acta bot Hung 9 n .1/2:25-30 '63.

1. Institut Botanique de L'Universite Jozsef Attila, Szeged.

KEDVES, M.

Contribution to the Lower Eocene flora of Hungary on the basis
of palynologic investigations of coal seams in No.III Shaft at
Oroszlany and No.XV/b Shaft at Tatabanya. Acta bot Hung 9 no.1/2:
31-66 '63.

1. Institut Botanique de L'Universite Jozsef Attila, Szeged.

KEDVES, M.

Virtual images occurring in refractive materials limited by plane surfaces. p. 129.

(FIZIKAI SZEMLE. Vol. 6, no. 4, July 1956. Hungary)

SO: Monthly List of East European Accessions (EEAL) LC, Vol. 6, no. 6, June 1957. Uncl.

KEDVES, M.

"Remarks on the virtual image of a glass mirror." p. 67.

MAGYAR FIZIKAI FOLYOIFAT. (Magyar Tudományos Akademia). Budapest, Hungary,
Vol. 7, No. 1, 1959.

Monthly list of East European Accessions (FEAI), LC, Vol. 8, No. 8, August
1959.
Uncla.

1ST AND 2ND DEGREES										3RD AND 4TH DEGREES									
PROCESSES AND PROPERTIES INDEX																			
16										17									
<p>Extracts described by Pharmacopoeia Hung. IV. György Kedvesy. <i>Rev. ungar. pharm. Ges.</i> 13, 68-168 (1939). (1) Ext. hyoscyami is best prepd. by percolation with 70% alc. The alkaloid content of the drug should be detd. by the method of Pharm. Helv. V, that of the ext. by a specially modified method. (2) Ext. strychni is produced best by percolation with alc. contg. acetic acid; tinctura strychni by the method of Pharm. Hung. IV. (3) Extr. chinae secum or fluidum may be prepd. according to Pharm. Hung. IV. For evaluation the method of Matoksy and Fladerer is proposed (unpublished papers). (4) Ext. hydrastis fluidum is prepd. best according to Pharm. Hung. IV. For the detn. of hydrastine in the ext. the method of Schulek (cf. <i>Pharm. Ztg.</i> 1933, 1077) is recommended. The sp. gr. of this ext. should be within 1.010-1.020. (5) Ext. opii is best made according to the aq. extn. of D.A.B. VI; tincture opii according to the percolation of U. S. P. XI. For the detn. of morphine the method of Pharm. Hung. IV is recommended. (6) Ext. secalis corn. fluid. is best made by the method of Brit. Pharm. VI with the modification of Peyer. For its evaluation the modified test of Keller seems to be suitable. For detn. the volumetric method of Brit. Pharm. is reliable enough. (7) For the prepn. and investigation of ext. colocynthidis and ext. rhei secum the methods of Pharm. Hung. IV seem to be reliable. The latter drug should be examd. by a quartz lamp to prove its Asiatic origin. (8) Ext. frangulae secum is best made according to the aq. method of Pharm. Norv. For prepn. of the liquid ext. the method of Pharm. Hung. IV is best. (9) Ext. filicis maris is prepd. best from the fresh drug by percolation with ether. S. S. de Finály</p>																			
ASTM-SLA METALLURGICAL LITERATURE CLASSIFICATION																			
SEARCHED										SERIALIZED									
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17

Estimation of paraffin wax in petrolatum. György Koltay (Univ. Budapest). *Magyar Gyógyászat*. *Füvészkész* 18, 30-41 (1942). —Viscosity det. in 116°Kers app. at 60° was 30.40-63 for American white petrolatum and 12.35-63 for Hungarian petrolatum made from Lape petrolatum. The test recommended by Armani and Rodano (C.A. 13, 3313) gave 1.5-2.0 cc. sediment at 18° in 24 hrs. with American petrolatum and 16.0 cc. with paraffin-contg. Hungarian petrolatum. For the estn. of paraffin both methods seem to be suitable. István Fényi

ASA-SLS METALLURGICAL LITERATURE CLASSIFICATION

GROUP	CLASS	SUBCLASS	DETAILS
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117 AND 120 (2-1-51)
DEC. 1951 AND 1952 (2-1-51)
121 AND 122 (2-1-51)

COLUMBIA UNIVERSITY

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17

CA

Reactions of frangula bark and its drug preparations, with special regard to fluorescence investigations. György Kádár (Pharmaz. Főiskola, Budapest). Magyar Gyógyszerésztud. Társaság Élelmisz. 19, 473-85(1943).--
Reactions described by various authors had been investigated regarding their applicability to the differentiation of fresh and stored frangula barks. For the evaluation the method of Boratráger (Z. anal. Chem. 19, 165-7(1930)) is proposed. This reaction is neg. with fresh barks; it shows green color. Frangula extn. sometimes showed greenish fluorescence, probably caused by the presence of glucotranguline. Old barks showed weaker fluorescence. In order to obtain valuable drugs the drying of barks at temps. above 100° is to be avoided. Extn. with alkalis or acids affects the activity adversely. I. F.

ASAC-SLA METALLURGICAL LITERATURE CLASSIFICATION

SEARCHED INDEXED

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1ST AND 2ND ORDER																										3RD AND 4TH ORDER																									
PROCESSES AND PROPERTIES INDEX																										MATERIALS INDEX																									
<p>CA</p> <p>Determination of the silver content of Argentum proteolatum. Györy-Kedvözy (Univ. Budapest). <i>Rev. hung. pharm. Ges.</i> 19, 480-91(1943); <i>Chem. Zentr.</i> 1944, II, 340-1.---A comparative study was made of the methods for this detn. given in the 4th Hungarian, the 5th Swiss, and the 6th German pharmacopoeias. The German and Swiss methods gave results which agreed very well. The Hungarian method gave higher values, since the residue to be weighed in this case was not pure Ag, as in the other methods, but also contd. some AgCl. The combustion of the Ag protein is somewhat difficult. The procedure of the 6th German Pharmacopoeia is recommended for this process. On the basis of this method a semimicro method was developed: To 0.2 g. of Ag proteinate dissolved in 5 cc. of water are added 5 cc. concd. H₂SO₄ and 0.5 g. powdered KMnO₄. After 15 min., cryst. FeSO₄ is added to react with the excess KMnO₄ and the soln. is titrated with 0.02 N NH₄CNS. The end point is sufficiently sharp so that the results are accurate. M. G. M.</p>																										COMMON ELEMENTS																									
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CA

16

Determination of the value of tinctures containing bitter principles in the presence of etheral oils and tannic acids. György Kádovány and Béla Fürstner (Univ. Budapest). *Rev. magyar. pharm. Ges.* 10, 402 5(1943); *Chem. Zentr.* 1944, II, 561. The results obtained by the method of Wasicky (cf. C.A. 36, 8209) are sharply influenced by the presence of etheral oils and tanning matter, because at high dilus. it is difficult to distinguish the bitter taste from the astringent or aromatic taste. The following modification of the method is recommended for such cases: A 5-g. sample of the tincture is shaken for 10 min. with 0.25 g. of casein powder which has previously been freed from fat by extr. with ether. The tincture is then evapd. on the water bath, the residue is dissolved in water and filtered, the filter well washed and the filtrate made up to 50 cc. The detn. is then made on this soln., in which the bitter taste can be accurately detd. M. G. Moore

ASSOCIATED METALLURGICAL LITERATURE CLASSIFICATION

CA

17

17 AND THE RELATED PROCESSES AND PROPERTIES INDEX

Oxidative decomposition of alcoholic iodine solutions.
Gyöky, Kadosy (Pharmy Péter Univ., Budapest, Hungary). *Magyar Gyógyszerstud. Társaság Ertésítője* 20, 310-12(1944).—Storage expts. were made on (1) tinctura iodi according to Pharm. Hung. III, (2) solution iodi spirituos according to Pharm. Hung. IV., and (3) a 3% EtOH soln. of iodine without KI. The 3% I soln. did not oxidise alc. in significant amt. The contents of I₂ after 3 months were 1.29, 0.019, and 0.031%, the acidities as cc. of 0.1 N NaOH were 2.18, 0.03, and 0.08. I. F.

ASD-51A METALLURGICAL LITERATURE CLASSIFICATION

GROUPS

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C.A.

/ Fluorescence and its use in the investigation of drugs.
/ György Kádár, Gyógyszerészet. Közleked. 22, 108-112
(1948). - A review with 31 references. István Farkas

C.A.

Preparation of eye drops. 1. Atropine sulfate. György Kedvessy, István Girba, and Angéla Szepessy (Univ., Huda-pest, Hung.). *Acta Pharm. Hung.* 23, 22-8 (1949). - Simple aq. atropine sulfate soln. produces a stinging sensation when applied to the eyes. No such effects were observed when applying a 1% aq. soln. of atropine sulfate adjusted to pH 5-9 by means of a modified Palitzsch basic acid-borax buffer (cf. C.A. 11, 1614). No differences could be observed in the effects of atropine base and atropine ion. The ratios of their concn. seemed to change during storage. Aq. atropine sulfate solns. stored at pH 8-9 without buffers showed hydrolytic decompn. to tropine and *dl* tropic acid. Storage expts. for 25 days showed that the best storability was obtained with a soln. buffered to pH 7.0, prepd. from 94 ml. 0.2 mol. soln. of boric acid, 6 ml. 0.05 mol. borax soln., 0.23 g. NaCl, and 1.0 g. atropine sulfate. For the preservation of such solns. zephrol in a diln. 1:20,000 seemed to be most suitable. 33 references. István Finály

COMMON ELEMENTS										PROCESS AND PROPERTIES INDEX										COMMON VARIABLE INDEX									
<p>Magyar Kemiál Polyoirat Hungarian Journal of Chemistry vol. 46 1980 no. 12 december</p> <p><i>Gy. Kedeessy</i> A new micro analytical fluorescent reaction of copper 147 11</p>																													
<p>ASR-SLA METALLURGICAL LITERATURE CLASSIFICATION</p>																													
REGIONAL INDEX										REGIONAL INDEX										REGIONAL INDEX									
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CA

Fluorescence test for copper. György Kedvesy (Eötvös Univ., Budapest). *Magyar Kém. Folyóirat* 36: 417-8 (1950).—The drop tests of methyl- and propylthiouracil with AgNO_3 , CuSO_4 , and picric acid were examined. The Cu compd. of propylthiouracil showed under the analytical quartz lamp a characteristic yellowish red fluorescence which was absent in the case of the corresponding methylthiouracil salt. Easily observable fluorescence exists in the presence of as little as 3 γ propylthiouracil. No fluorescence was observed when propylthiouracil was treated with $\text{Al}(\text{SO}_4)_3$, BaCl_2 , ZnSO_4 , AgNO_3 , FeCl_3 , CaCl_2 , KBr , CoCl_2 , $(\text{AcO})_2\text{Pb}$, MgSO_4 , HgCl_2 , SrNO_3 , and SnCl_2 . However, cupric citrate and cupric acetate gave identical fluorescence with CuSO_4 . This reaction is suitable for the detection of traces of Cu . If propylthiouracil is added to a neutral or acid soln. contg. Cu^{++} and a drop is evapor. on a glass slide, a red fluorescence appears under the quartz lamp. Propylthiouracil should be used as a 1.0% KOH soln. This test appears suitable for the detection of 0.1 γ Cu^{++} . István Pindly

KEDVESSY, G.

Review of the chapter Unguenta in the Fifth Hungarian Pharmacopeia.
Gyogyszeresz 6 no.9:197-199 1 Sept 51. (CIML 21:5)

1. Doctor.

KEDVESSY, G.

New method for the preparation of syrups with orange tincture.
Gyogyszeres 6 no. 10:233-234 Oct 1951. (CLML 23:5)

REF ID: A54, G.
GROSZ, I.; KEDVESSY, G.

Modern ocular salves with special reference to their base.
Szemeszet 88 no. 4:212-216 Dec. 1951. (CJML 21:3)

1. Doctors.

KEDVESSY, Gyorgy, dr.

Unusual aspects of the preparation of salves in the Fifth Pharmacopeia.
Gyogyszeres 9 no.8:147-149 1 Aug 54.

(OINTMENTS, prep. of
in Hungarian Pharmacopeia, 5th edition)
(PHARMACOPEIA
Hungarian, prep. of ointments in 5th edition)

SZEKELY, Jeno.; ANDRISKA, Jozsef, dr.; AUBNER, Laszlo, dr.; CSONTOS,
Matyas, dr.; KADAR, Tibor, dr.; KEDVESSY, Gyorgy, dr.; KIRALY,
Ilona, dr.; KEMENES, Janosne, KOVACS, Laszlo, dr.; KUN, Ferenc;
LIQETI, Viktor.; SZENT, Miklosi, Pal.

Opening of rest home for pharmacists. Gyermekgyogyaszat 6 no.11:
121-122 Nov 55

(PHARMACY, economics,
rest homes for pharmacists in Hungary)

KEDVÉSSY, György, dr.

Preservation and sterilization of pharmaceutical solutions.
Gyógyászati 10 no.2:28-32 Feb 55.

1. A Gyógyászati Szakcsoport 1954. október 9-én tartott
nagygyűlésen elhangzott előadás alapján.

(SOLUTIONS,
preserv. & sterilization)
(ANTISEPSIS AND ASEPSIS,
solutions in pharm)

KRDVESSY, Gyorgy, dr.

Ophthalmic solutions. Gyogyaszerek 10 no.5:90-94 May 55.

(NYE,
ophthalmic solutions)

SZEKELY, Jeno.; ANDRISKA, Jozsef, dr.; AUBER, Laszlo, dr.; CSONTOS, Matyas, dr.; KADAR, Tibor, dr.; KEDVESSY, Gyorgy, dr.; IRALY, Ilona, dr.; KEMENES, Janosne.; KOVACS, Laszlo, dr.; KUN, Ferenc.; LIGETI, Viktor.; SZENTMIKLOSI, Pal.

Document exhibition of pharmaceutical enterprises. Gyogyszeres 10
no.8:141-142 1 Aug 55

(PHARMACY,
in Hungary)

HUNGARY/Chemical Technology. Chemical Products and Their
Application. Medicinals. Vitamins. Antibiotics.

H-17

Abs Jour: Ref Zhur-Khim., No 13, 1958, 44298.

Author : Kedvessy Gyorgy.

Inst :

Title : Chloromycetin and Its Prescriptive Use.

Orig Pub: Gyorgyszerez, 1956, 11, No 7, 121-123.

Abstract: On the basis of literature data methods of deter-
mination of chloromycetin are described, as well
as its prescriptive use. Bibliography 23 references.

Card : 1/1

39

HUNGARY/Chemical Technology. Pharmaceuticals. Vitamins.
Antibiotics.

H

APPROVED FOR RELEASE: 06/13/2000

CIA-RDP86-00513R000721420006-9"

Abs Jour: Ref Zhur-Khim., No 24, 82679.

Author : Racz, J., Kedvessy, G.

Inst :

Title : A Chromatographic Study of Galenic Preparations of
Strychnus Seeds.

Orig Pub: Magyar Kem. folyoirat, 1958, 64, No 3, 97-99.

Abstract: The separation and the identification of the most
important elements in the extract of Strychni is
best carried out on Whatman No. 4 paper impreg-
nated with KH_2PO_4 and by using a mixture of n-
butyl alcohol and water in a 1:1 ratio. A rapid
method (circular chromatogram) is developed which
is also adaptable for the determination of rutin.

Card : 1/1

7

1. 17. 1968. Arts 12D68

Ivanov, V. P., Kedyarkin, V. M.

High-frequency capacitance sensor for measuring concentration

ABSTRACT: concentration measurement, organic mixture, capacitance sensor, oscillator, capacitance feedback

TRANSLATION: This sensor for measuring the concentration of non-conducting organic mixtures consists of a capacitance measuring cell incorporated into the anode circuit of a twin-circuit autooscillator with a capacitance feedback link, connected to a 6N1P triode. In order to compensate for fluctuations in temperature, the circuit includes a cell which is analogous to the one in the anode circuit. The cells consist of cylindrical condensers and are built into the sturdy frame of a constant temperature bath. The sensitivity of the sensor is 0.1%.

SUB CODE: OC, EC
Card 1/1

ENCL: 00

KEDYARKIN, V.M.; ZORIN, A.D.

Laboratory low temperature rectification column. Lav.lab. 29
no.4:509 '63. (MIRA 16:5)

1. Nauchno-issledovatel'skiy institut khimii pri Gor'kovskom
gosudarstvennom universitete.
(Distillation apparatus)

APR 18 1965

1528/1533

Dev'yatykh, G. G., Kedyarkin, A. M., et al.
Kinetics of the thermal decomposition of monosilane, arsine, and monosilane with an admixture of arsine

SOURCE: Zhurnal neorganicheskoy khimii, v. 10, no. 7, 1965, 1528-1533

TOPIC TAGS: monosilane, arsine, thermal decomposition

ABSTRACT: The kinetics of thermal decomposition of monosilane were studied between 400°C and 600°C. The reaction was found to be homogeneous, first-order, and to have an induction period. The activation energy was 100 kJ/mol. The induction period of the reaction was found to be a function of the initial concentration of monosilane and the volume of the reaction vessel. The kinetics of decomposition of arsine were also studied in a vessel whose walls were coated with a thin layer of monosilane. The reaction followed a first-order reaction with an induction period. The thermal decomposition of monosilane with an admixture of arsine was also studied.

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ACCESSION NR: AP5018243

arsine was then investigated at 366C; the decomposition rate of monosilane and arsine was higher than when the pure substances were decomposed separately, and the order was the same. In conclusion, we express our deep appreciation to N. A. Martynova for her full assistance in the work and to V. A. Rozanova for analyzing the structure of the films." Orig. art. contains figures, 3 tables, and 2 formulas.

Author: Gol'kovskiy gosudarstvennyy universitet (Moscow State University)

REF SOV: 002

OTHER: 010

Card 2/2

PETROVA, Zinaida Mikhaylovna; KEDYK, S.P., red.; FREGER, D.P., red.
izd-va; BELOGUROVA, I.A., tekhn. red.

[Engineer-curator of the information section of the Scientific Research Institute, his role and place in the organization of technical work for research and design] Inzhener-kurator otdela informatsii NII, ego rol' i mesto v organizatsii tekhnicheskoi informatsii dlia nauchno-issledovatel'skikh i opytno-konstruktorskikh rabot. Leningrad, 1962. 27 p.

(MIRA 16:3)

(Technology--Information services)

VAVRA, Robert; KEDYK, Vlastimil.

Dr. Frantisek Smotlacha; on the occasion of his 70th birthday. Bot.
zhur. 39 no.6:937-939 N-D '54. (MLRA 8:2)

1. Praga, Chekhoslovatskoye Mikologicheskoye obshchestvo.
(Smotlacha, Frantisek, 1884-)

KEDYK, Vlastimil; SMOTLAKHA, F.

"Edible and poisonous mushrooms of the central zone of the European U.S.S.R.: a guide. B.P.Vasil'kov. Reviewed by Vlastimil Kedyk, F.Smotlakha. Bot. zhur. 41 no.1:108-111 Ja '56.(MIRA 9:6)

1.Chekhoslovatskoye mikologicheskoye obshchestvo i Mikologicheskii issledovatel'skiy institut.
(Mushrooms) (Vasil'kov, B.P.)

KEDZ, J.

The great airmen of the world, Drzewiecki Stefan.

P. 12, (Skrzklata Polska, Vol. 13, no. 40, Oct. 1957, Warszawa, Poland)

Monthly Index of East European Accessions (MEM) IC. Vol. 7, no. 2,
February 1958

AI 6013403

PD 0007

TITLE: Kazimierz Kosinski (1906-1942)

Przegląd Polaka, no. 20, 1965, s.

Polish pilot, biography

A biographical sketch of the eminent Polish pilot Kazimierz Kosinski is
before World War II, Kosinski participated in various aerial acrobatics in close formation and
after September 1939.

Biophysics

POLAND

PO/0045/66/030/002/0199/0204

AUTHOR: Kedzia, B.; Konarski, J. M.
ORG: Department of Medical Physics, Medical Academy, Poznan
TITLE: Introductory report on a photoelectric model of cone and rod color determination
SOURCE: Acta physica polonica, v. 30, no. 2, 1966, 199-204
TOPIC TAGS: biophysics, eye, retina, rod cell, cone cell, organic semiconductor, protein semiconductor, light perception, light perception model, visual color determination/Kedzia-Konarski theory
ABSTRACT: Basic phenomena of color determination by the eye are discussed, including the new Kedzia-Konarski theory, which assumes participation of retina rods and cones in color determination and photoelectric light energy perception by the eye. A theoretical model of light energy perception is presented which is based on protein (with surrounding photopigments) as a specific organic semiconductor. The model was used to explain certain color discrimination phenomena. The authors thank Professor A. Pilawski and Professor W. Starkiewicz for their interest in the paper and their critical remarks. Orig. art. has: 3 figures. [Based on author's abstract]

1/1

S/058/63/000/002/021/070
A062/A101

AUTHORS: Jeżowska-Trzebiatowska, B., Kędzia, B.

TITLE: Molecular spectroscopy of anhydrous uranyl salts. I. Absorption spectra of anhydrous uranyl nitrate in some organic solvents

PERIODICAL: Referativnyy zhurnal, Fizika, no. 2, 1963, 28, abstract 2D162 ("Bull. Acad. polon. sci. Ser. sci. chim.", 1962, v. 10, no. 6, 275 - 281, English; summary in Russian)

TEXT: Absorption spectra of anhydrous uranyl nitrate in diethyl ether, acetone, 2-heptanon, formamide, dioxane and acetylacetone, are obtained. In the range 360 - 500 m μ , 10 absorption bands were found. Like in the spectra of hydrates of uranyl nitrate, the electronic oscillating nature of the spectra is here conserved, and more clearly so in the visible portion of the spectrum. In the ultraviolet region there is observed, depending on the solvent, a certain blurring of the absorption bands. It may be concluded that in the visible portion of the spectrum water does not in principle affect the spectral form of uranyl nitrate in organic solvents.

[Abstracter's note: Complete translation]
Card 1/1

YEZHOVSKA-TRZHEBYATOVSKA, Boguslava [Jezowska-Trzebiatowska, Boguslava];
~~KEDZIA~~, Boguslav [Kedzia, Boguslaw]

Anhydrous uranyl nitrate. Nukleonika 8 no.2:101-115 '63.

1. Kafedra neorganicheskoy khimii II, Vroslavskiy politekhnicheskoy
institut, Vroslav.

KEDZIA, B.; JEROMSKA-TRZEBIATOWSKA, B.

Molecular spectroscopy of anhydrous uranyl salts. Pts. 4-5.
Bul chim F/N 12 no.4:243-254 '64.

1. Laboratory of Rare Elements, Institute of Inorganic Chemistry
and Metallurgy of Rare Elements, Technical University, Wrocław.
Presented by W. Trzebiatowski.

KEDZIA, B.; KONARSKI, J.M.

Cone-rod hypothesis of color vision. Acta physica Pol 25 no.3:
509-510 Mr '64.

1. Institute of Medical Physics, School of Medicine, Poznan.

JEZOWSKA-TRZEBIATOWSKA, B.; KEDZIA, B.

Molecular spectroscopy of anhydrous uranyl salts. Pts. 1-2.
Bul chim PAN 10 no.6:275-286 '62.

1. Department II of Inorganic Chemistry, Technical University,
Wroclaw. Presented by W. Trzebiatowski.

JEZOWSKA-TRZEBIATOWSKA, B.; BARTECKI, A.; KEDZIA, B.

Molecular spectroscopy of anhydrous uranyl salts. III. Bul chim
PAN 10 no.8:433-438 '62.

1. Department II of Inorganic Chemistry, Technical University,
Wroclaw. Presented by W. Trzebiatowski.

ACC NR: AP0034784

SOURCE CODE: PO/0045/66/030/002/0199/0204

AUTHOR: Kedzia, B.; Konarski, J. M.
 ORG: Department of Medical Physics, Medical Academy, Poznan
 TITLE: Introductory report on a photoelectric model of cone and rod color determination
 SOURCE: Acta physica polonica, v. 30, no. 2, 1966, 199-204
 TOPIC TAGS: biophysics, eye, retina, rod cell, cone cell, organic semiconductor, protein semiconductor, light perception, light perception model, visual color determination/Kedzia-Konarski theory
 ABSTRACT: Basic phenomena of color determination by the eye are discussed, including the new Kedzia-Konarski theory, which assumes participation of retina rods and cones in color determination and photoelectric light energy perception by the eye. A theoretical model of light energy perception is presented which is based on protein (with surrounding photopigments) as a specific organic semiconductor. The model was used to explain certain color discrimination phenomena. The authors thank Professor A. Pilawski and Professor W. Starkiewicz for their interest in the paper and their critical remarks. Orig. art. has: 3 figures. [Based on author's abstract]

SUB CODE: 06, 20/ SUBM DATE: 16Dec65/ ORIG REF: 001/ SOV REF: 002/ OTH REF: 009

Card 1/1

APPROVED FOR RELEASE: 06/13/2000

CIA-RDP86-00513R000721420006-9"

KEDZIA, H.

Histochemical and histological studies on the alimentary tract of the louse (*Pediculus humanus* L.). Folia morphol 21 no.4:485-496 '62.

1. Zaklad Histologii i Embriologii, Akademia Medyczna, Gdansk,
 Kierownik: prof. dr S. Hiller, i Zaklad Mikrobiologii Lekarskiej,
 Akademia Medyczna, Gdansk, Kierownik: prof. dr S. Krynski.

*

ZAWISTOWSKI, Stanislaw; KEDZIA, Helena; ZAWISTOWSKA, Helena

Alkaline phosphatase activity during the embryonic development of the liver of white rats with a reference to its hematopoietic function. Folia morph. (Warsz.) 24 no.3:263-271 '65.

1. Z Zakladu Histologii i Embriologii AM w Gdansk (Kierownik: prof. dr. S. Hiller [deceased]).

HILLER, S., prof. dr; KEDZIA, H.; KOZLOWSKA, K.; ZAWISTOWSKI, S.

Critical evaluation of the effect of various narcotics used for anesthesia of laboratory animals on the histochemical picture of the liver of rats. Folia morphol 22 no. 2:169-181 '63.

1. Zaklad Histologii i Embriologii, Akademia Medyczna, Gdansk. Kierownik: prof. dr S. Hiller.

KEDZIA, H.; KOZŁOWSKA, K.; ZEGARSKA, Z.

Delta-5,-3-beta-hydroxysteroid dehydrogenase in the liver of pregnant rats. Preliminary report. Folia morph. (Warsz) 24 no.1:83-85 '65.

1. Z Zakładu Histologii i Embriologii Akademii Medycznej w Gdansk (Kierownik: prof. dr. S. Hiller).

SOKOL, Stanislaw; KEDZIA, Helena

Studies on the succinic acid dehydrogenase activity in the calf muscle of patients with circulatory disorders of the lower extremities. Pol. przepl. chir. 35 no.10/11:1139-1142 '63.

1, Z II Kliniki Chirurgicznej AM w Gdansk Kierownik: prof.
dr K. Debicki i z Zakladu Histologii AM w Gdansk Kierownik:
prof. dr S. Hiller.

(ISCHEMIA) (SUCCINATE DEHYDROGENASE)
(MUSCLES) (LEG) (METABOLISM)

ZAWISTOWSKA, Helena; ZAWISTOWSKI, Stanisław; KEDZIA, Helena

Alkaline phosphatase and phospholipides in the white rat lung during embryonic development. Folia morphol 22 no.1:49-57 '63.

1. Zakład Histologii i Embryologii, Akademia Medyczna, Gdansk.
Kierownik: prof. dr S Hiller.

X

KELZIA, S.; ROTORSKI, Z.

a method for the measurement of critical shaft revolutions in industrial conditions. n. 361.

PRZEMIAŁOWOŚĆ. (Stowarzyszenie Inżynierów i Techników Przemysłu Włókienniczego) Lodz, Poland, Vol. 13, No. 7, July 1959.

Monthly list of East European Accessions (SEAT) IC, Vol. 9, No. 2, Feb. 1959.

Encl.

SMIALOWSKA-KEDZIOWA, Krystyna; PIOTROWICZ-KASPRZAKOWA, Krystyna; KEDZIA, Tytus

Conservative therapy of peripheral vascular diseases based on observations of the outpatient clinic of peripheral vascular diseases at the 3rd Surgical Clinic, Medical Academy in Lodz. Polskie arch.med. wewn. 28 no.5:779-782 1958.

1. Z III Kliniki Chirurgicznej A.M. w Lodzi Kierownik: prof. dr med W. Tomaszewicz. Adres autora: Lodz, III Klinika Chirurgiczna A.M., ul. Kopcinskiego 22.

(VASCULAR DISEASES, PERIPHERAL, ther.
drug ther., hosp. report (Pol))

W. KEDZIA,

S. KRYNISKI, J. BOCZANSKI, E. BECLA, W. KEDZIA: -- Resistance of Staphylococci strains to sulfonamides and their antibiotic.

W: Medycyna Doswiadczenia I Mikrobiologia (Experimental Medicine and Microbiology) Fourth Quarter 1955.

Kedzia, W.

KRYNSKI, S.; BOROWSKI, E.; BECLA, E.; KEDZIA, W.

Cereine, antibiotic complex from *Bacillus cereus*. Bull. Inst.
Marine Trop. M.Gdańsk vol. 6:171-192 1955.

1. Z Państwowego Instytutu Medycyny Morskiej i Tropikalnej, Zakładu
Mikrobiologii A M w Gdańsku i Zakładu Technologii Środków
Lecznictwa Politechniki w Gdańsku.

(BACILLUS,

cereus, isolation of antibiotic cereine)

(ANTIBIOTICS,

cereine, isolation from *Bacillus cereus*)

KEDZIA, W.

KRYNSKI, Stefan; BOROWSKI, Jerzy; RECLA, Eugeniusz; KEDZIA, Włodzimierz.

Investigations on resistance of Staphylococcus to sulfonamides
and to 4 antibiotics. Med.dosw.mikrob. 7 no.4:409-415 1955.

1. Z Zakładu Mikrobiologii A.M. w Gdansk.
(MICROCOCCUS PYOGENES, effect of drugs on,
antibiotics & sulfonamides)
(SULFONAMIDES, effects,
on Micrococcus pyogenes, resist.)
(ANTIBIOTICS, resistance and sensitivity,
Micrococcus pyogenes)

KRYNSKI, Stefan; BOROWSKI, Jerzy; BECLA, Eugeniusz; KEDZIA, Wlodzimierz

Studies on the resistance of Micrococcus to sulfonamides and to four antibiotics. Bull. Inst. Marine Trop. M. Odansk 7:p.123-127; Russian transl. p. 127-129; English transl. p. 129-130 1956.

1. Z Zak. Mikrob. Akad. Med. w Gdansk.

(MICROCOCCLUS PYOGENES, effect of drugs on,
antibiotics & sulfonamides, resist. (Pol; Rus; English))

(ANTIBIOTICS, resistance and sensitivity,
Micrococcus pyogenes resist. (Pol; Rus; English))

(SULFONAMIDES, effects,
same)

KRYNSKI, Stefan; KEDZIA, Wlodzimierz; BECIA, Eugeniusz

Comparative studies on resistance of staphylococci isolated in various areas in the Gdansk region. Med. dosw. mikrob. 9 no.4: 351-357 1957.

1. Z Zakladu Mikrobiologii A. M. w Gdansku.
(MICROCCOCUS PYOGENES, effect of drugs on,
antibiotics & sulfonamides, variation of resist. (Pol))
(ANTIBIOTICS, effects,
on Micrococcus pyogenes, variation of resist. (Pol))
(SULFONAMIDES, effects,
same)

KEDZIA, Włodzimierz, dr.

Sterilization by filtration. Farmacja Pol 16
no.17:352-355. S '61.

1. Zakład Mikrobiologii Lekarskiej, Akademia Medyczna, Gdansk i
Apteka Państwowego Szpitala Klinicznego nr. 1., Gdansk.

KEDZIA, Włodzimierz

Methods of determining the action of disinfecting compounds used in hospital pharmacies. Farmacja Pol 20 no. 3/4: 92-97 25 P '64.

KEDZIA, Włodzimierz

New views on the action mechanism of penicillin. Farmacja Pol
20 no.7:253-258 10 Apr 64

1. Zakład Mikrobiologii Lekarskiej, Akademia Medyczna, Gdańsk.

KEDZIA, Włodzisław

Role of extracellular staphylococcal metabolism products in the origin and development of infection. Pol. tyg. lek. 19 no.24:923-925 8 Je '64.

1. 7 Zeszytu Mikrobiologii Lekarskiej Akademii Medycznej w Gdansk (kierownik: prof. dr Stefan Kryński).

KEDZIERA, Jan, mgr inz.

New products of the Celma Electrical Engineering Works. Wiad
elektrotechn 30 no.5:131-137 My '62.

KEDZIERA, Jan, mgr inz.

Some new products of the CEIMA Electric Machinery Works.
Wlad elektrotechn 31 no. 5:92-95 My '63.

ADD LITERATURE, H.
POLAND/Food Processing Industry.

H.

Abs Jour : Ref Zhur - Khimiya, No 19, 1958, 65971

Author : Kedzierska Alicja, Tarasiuk Danuta

Inst : -

Title : Shortcomings of the Lacquered Preserving Cans Manufactured in Poland.

Orig Pub : Przetwor. owoc.-warzy. i koncertr., 1958, 2, No 1, 19-22.

Abstract : It was established that the quality of lacquered preserving cans does not meet established stipulations. Basic shortcomings are: high and non-uniform porosity, mechanical damage of the surface on every part of the can, insufficient coverage by lacquer on the bends of the tin and seam. It is necessary to review the technology of the production of cans.

Card 1/1

LUKJANIEC, A.; KEDZIERKA, B.

Tentative identification of the antigen Vi functional group combining irreversibly with ion exchangers. Bul Ac Pol biol 7 no.9:353-357 '59. (KEAI 9:6)

1. Institute of Biochemistry and Biophysics, Polish Academy of Sciences, Presented by J. Heller.
(Antigens and antibodies) (Ion exchange)

LUKJANIEC, A.; KEDZIEWSKA, B.

The use of ion exchange resins for the adsorption and purification of antigen Vi from *Salmonella typhi*. *Bul Ac Pol biol* 7 no.8:299-304 '59.
(HEAI 9:6)

1. Institute of Biochemistry and Biophysics, Polish Academy of Sciences.

(Ion exchange) (Gums and resins, Synthetic)
(Antigens and antibodies) (*Eberthella typhosa*)

DZULYNSKA, Janina; LUTOWICZ, Jadwiga; KEDZIERSKA, Barbara

Studies on serum glycoproteins in the blood of various species of mammals. Acta biochim. pol. 9 no.4:391-398 '62.

1. Institute of Biochemistry and Biophysics, Polish Academy of Sciences, Warszawa.

(GLYCOPROTEINS)

(BLOOD PROTEIN ELECTROPHORESIS)

(MAMMALS)

ZIABICKI, Andrzej; KEDZIERSKA, Krystyna

Heat transfer in the process of fiber formation from molten polymers.
Chemia stosow 4 no.2:151-181 '60. (EEAI 10:3)

1. Gorzowskie Zakladu Wlokien Sztucznych, Pracownia Fizyko-Chemiczna,
Gorzow Wlkp. 2. Instytut Chemii Ogolnej, Warszawa 27 (for Ziabicki)
(Heat) (Fibers) (Polymers and polymerization)

L 23359-66 EWT(1)/T JK
ACC NR: AP5024611 (A)

SOURCE CODE: PO/0100/65/013/004/0440/0460

AUTHOR: Hano, J.; Gieldanowski, J.; Kedzierska, L.; Prastowski, W.

ORG: Pharmacology Department, Institute of Immunology and Experimental Therapy,
Polish Academy of Sciences, Wroclaw; Pharmacology Department, School of Medicine,
Wroclaw

TITLE: Comparative studies of tranquillizing drugs

SOURCE: Archivum immunologiae et therapiae experimentalis, v. 13, no. 4, 1965,
440-460

TOPIC TAGS: neuroleptic, tranquilizer, tranquillizing drug, ataractic, psycho-
analeptic, antidepressant, promazine, taxilan, meprobamate, mephensine, azacyclonol,
hydroxyzine, ectylurea, methylpentynol carbamate, ipronal, pipadrol, imipramine,
drug test, pharmacological test, drug effect

ABSTRACT: Twelve classic psychotropic drugs were used in seeking a drug test method
for rapid elimination of chemical compounds which do not possess desired psycho-
tropic properties, and approximate evaluation of those which do. These were: proma-
zine, taxilan, meprobamate, mephensine, azacyclonol, hydroxyzine, ectylurea,
methylpentynol carbamate, preparation D₁H (ipronal), preparation D₁ (5-allyl-5-
(β-hydroxy-γ-iodopropyl) barbituric acid), pipradrol, and imipramine. Each drug
was studied in mice with the following five tests: 1) reversed Burn-Hobbs test,

Card 1/2

2) inclined plane test, 3) roller cage test, 4) "chimney" climbing test, and 5)
spontaneous motility. All but the first measure motor efficiency. The reversed
Burn-Hobbs test of the effect of amphetamine on psychotropic drug toxicity un-
expectedly showed that amphetamine increases toxicity of all neuroleptic and atarac-
tic drugs, but decreases the toxicity of imipramine. Caffeine (increases the toxicity of imipramine,
but decreases the toxicity of pipradrol. The ability of the tests to differentiate
different types of psychotropic activity was studied. The reversed Burn-Hobbs test
seemed to differentiate between antimaniacal and antidepressant tranquilizers. The
minor tranquilizers meprobamate and mephensine, showed strong activity in the motor
tests, while the other tranquillizing drugs and pipradrol and imipramine had weaker
and briefer effects. The climbing test sharply distinguished between depressants
and stimulants. The actographic method allowed classification of the studied drugs
in four groups. It was concluded that the tests studied, (except the inclined plane
test) do allow preliminary assessment of the nature and duration of action of
psychotropic drugs, but should be supplemented by general pharmacologic tests to
determine spinal and muscular components of their activity.

SUB CODE: 06, 15/ SUBM DATE: none/ OTH REF: 005/

Card 2/2

HANO, Jozef; GIELDANOWSKI, Jerzy; KEDZIERKA, Lidia; PRASTOWSKI, Wieslaw

Comparative studies of tranquillizing drugs. Arch. immun. ther.
exp. 13 no.4:440-460 '65.

1. Department of Pharmacology, Institute of Immunology and
Experimental Therapy, Polish Academy of Sciences, Wroclaw
and Department of Pharmacology, School of Medicine, Wroclaw.

WILIMOWSKI, Marian; GIELDANOWSKI, Jerzy; KEDZIERSKA, Lidia

Studies on new hypnotic drugs. Communication 7. Pharmacological properties of new derivatives of barbituric acid and hydantoin. Arch.immun.ter.dosw. 8 no.2:371-375 '60.

1. Zaklad Farmakologii Instytutu Immunologii i Terapii Doswiadczalnej PAN we Wroclawiu. Zaklad Farmakologii Akademii Medycznej we Wroclawiu.

(BARBITURATES pharmacol)

(HYDANTOINS pharmacol)

(HYPNOTICS AND SEDATIVES pharmacol)

BOBRANSKI, Boguslaw; GIELDANOWSKI, Jerzy; KEDZIERSKA, Lidia; TUMANOWICZ, Andrzej

On certain esters of 5-allyl-5-(β -hydroxypropyl)-barbituric acid.
Arch.immun.ter.dosw. 9 no.1:1-6 '61.

1. Zaklad Syntezy Srodkow Leczniczych, Zaklad Farmakologii Instytutu Immunologii i Terapii Doswiadczalnej we Wroclawiu, Zaklad Farmakologii Akademii Medycznej we Wroclawiu.
(BARBITURATES chem)

SURNAME, Given Names

Country: Poland

Academic Degrees: [not given]

Affiliation: [Presumed] Ludwik Hirszfeld Institute of Immunology and Experimental Therapy (Instytut Immunologii i Terapii Doswiadczałnej im. Ludwika Hirszfelda), Polish Academy of Sciences (PAN--Polska Akademia Nauk), Wrocław; Director: Prof. Stefan SLOPEK, Dr.

Source: Warsaw, Postępy Higieny i Medycyny Doswiadczałnej, Vol XV, No 4, 1961, pp 413-414.

Data: "Studies of New Sedative Drugs: VII. The Pharmacologic Properties of New Derivatives of Barbituric Acid and Hydantoin."

English abstract of article, originally published in Arch. Immunol. i Terapii Dosw., 1960, 8. 371.

Authors:

WILIMONSKI, M.
GIEDANOWSKI, J.
KEDZERSKA, L.

GPO 981643

Biological preparation "Rumalon" in the treatment of some diseases with lesions of the articular cartilage. Chir. narząd. ruchu ortop. Pol. 29 no.6:737-740 '64

1. Z Kliniki Ortopedycznej Akademii Medycznej w Poznaniu (kierownik: prof. dr. W. Dęga) i z Katedry Medycyny Rehabilitacyjnej Akademii Medycznej w Poznaniu (p.o. kierownika: dr. med. J. Tomaszewska).

RADONSKA, Maria Joanna; KEDZIERSKA, Wiesława

Relation between certain measurements of the mutton leg and its quality. Rocznik roln zootechn 84 no.1:125-139 '64.

1. Institute of Sheep Breeding of the Central College of Agriculture, Warsaw.

~~KEDZIERSKA-JASINSKA~~, Krystyna

Complications during ACTH therapy of primary chronic rheumatism.
Polskie arch. med. wewn. 27 no.3:359-363 1957.

1. Z Oddziału Reumatologicznego Szpitala Wojewodzkiego Ogołnego
im. Antoniego Jurassa w Bydgoszczy Ordynator: dr. med.
W. Dudziński.

(ARTHRITIS, RHEUMATOID, therapy,

ACTH, compl (Pol))

(ACTH, injurious effects,

side eff. in rheum. arthritis ther. (Pol))

KEDZIERSKI, E.

"The First Conference On The Mechanization Of Branch Services Of The Chief
Mechanician In The Ministry Of Town And Housing Projects Building" p. 176.
(Przegląd Budowlany, Vol. 25, no. 5, May, 1953, Warszawa)

SO: Monthly List of ^{East European} ~~Accessions~~ ^{Vol. 3, No. 2,} Accessions, Library of Congress, February, 1954, ~~1954~~ Uncl.

KIDZIEFSKI, F.

KIDZIEFSKI, F. Surveying works in assembling halls made of prefabricated materials. p. 210. Vol. 12, no. 6, June 1956.
PRZEWIDANIE WODZYSTWY. Warszawa, Poland.

SOURCE: East European Accessions List (EEAL) Vol. 6, No. 4--April 1957

KEDZIERSKI, E.

KEDZIERSKI, E. Cooperation between architects and geodesists in assembling halls of prefabricated materials. p. 89

Vol. 28, no. 3, Mar. 1956
PRZEGLAD BUDOWLANY
TECHNOLOGY
Warszawa , Poland

So: East European Accession, Vol. 6, no. 2, 1957

Radon, Edgar

Underground management in industrial plants. Problem: pro-
huk massyn 12 no.11:349-350 N 164.

1. Capital Investment Designing and Supplying Agency, Radon.

"APPROVED FOR RELEASE: 06/13/2000

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APPROVED FOR RELEASE: 06/13/2000

CIA-RDP86-00513R000721420006-9"

AMBZILSKI, J.

AGRICULTURE

periodicals: NOWE ROZMIOTY Vol. 8, no. 3, Feb. 1959

AMBZILSKI, J. Agricultural program of the Communist Party of Poland. . . 90.

Monthly List of East European Accessions (E AI) LC Vol. 8, no. 5
May 1959, Unclass.

11.11.11, .

"From the Notebook of an Instructor in Airplane Landing",
P. 732, (SPRZYMIAN. POLSKA, Vol. 10, No. 16, November 1957, Warsaw, Poland)

SC: Monthly List of East European Academics (WML), 16, Vol. 4, No. 1,
March 1966, Incl.

KWONIA, J.

"Creator of Modern Parachutes; 10th Anniversary of the Death of Kotel'nikov",
p. 742, (SKRZYDLATA POLSKA, Vol. 10, No. 47, Nov. 1954, Warszawa, Poland)

SO: Monthly List of East European Accessions, (EEAL), LC, Vol. 4, No. 5, May
1955, Uncl.

KEDZIERSKI, J.

Horizontal start without an airfield. p.7. (SKRZYDLATA POLSKA, Warszawa, Vol. 11, No. 11, Mar. 1955)

SO: Monthly List of East European Accessions, (EEAL), LC, Vol. 4, No. 6, June 1955, Uncl.

KEDZIERSKI, J.

Rotating parachute. p.7. (SKRZYDLATA POLSKA, Warszawa, Vol. 11, No. 11, Mar. 1955)

SO: Monthly List of East European Accessions, (EEAL), LC, Vol. 4, No. 6, June 1955,
Uncl.

KEDZIERSKI, J.

J. Bem's research on rockets. p.6. (SKRZYDLATA POLSKA, Warszawa, Vol. 11, No. 11, Mar. 1955)

SO: Monthly List of East European Accessions, (EEAL), LC, Vol. 4, No. 6, June 1955, Uncl.

RODZIMY, A.

Middlemies' Historia prynclosci (History of the Prince); a review of a manuscript. p. 7.

ENCYCLOPEDIA POLONA, Warszawa, Vol. 11, no. 5, May 1956.

SS: Monthly List of East European Accessions, (1955), no. 4, no. 11, Oct. 1955, Uncl.

KEDZIERSKI, J.

Kedzierski, J.: "Rakiety Kazimierza Siemienowicza," (Rockets Designed by Kazimierz Siemieniewicz), Skrzydłata Polska, No. 47, 1955, p. 8.

Historical sketch of 17th century invention, the structural principles of which were similar to those incorporated in modern rocket propelled missiles.

KEDZIERSKI, J.

Let us build "airfields."

p. 3 (Skrzklata Polska. Vol. 13, no. 44, Oct. 1957. Warszawa, Poland)

Monthly Index of East European Accessions (MEAI) LC. Vol. 7, no. 2,
February 1958

30(6)

POL/7-59-28-19/26

AUTHOR: Kedzierski, Janusz

TITLE: The Forgotten Flight Over the Atlantic

PERIODICAL: Skrzydlata Polska, Nr 28, pp 12-13 (POL)

ABSTRACT: This is a recollection of the flight over the Atlantic made by the British pilot, J. Alcock, and navigator A.W. Brown, on a Vickers "VIMY" aircraft in 1919. There are 4 photos.

Card 1/1

LA

B66

621.397(438)
 342. The present state and possibilities of television.
 -Lew. Kaczmarek. *Przegl. Telekomun.*, 17, 118-25
 (April, 1950) In Polish.
 A brief review of present practice in the U.S.A.
 and the U.S.S.R., with an outline of Polish work in
 progress. In 1949 a 441-line system was constructed
 in Warsaw and a 625-line system (the same as in the
 U.S.S.R.) is under development. A modern trans-
 mitting station is projected under the 6-year plan.
 J. LUKASZEWICZ

ASB-51A METALLURGICAL LITERATURE CLASSIFICATION

KEDZIERSKI, L.

KEDZIERSKI, L. Definitions of notions concerning prefabricated elements and methods of determining the extent of prefabrication of constructions. p. 33. BUDOWNICTWO PRZEMYSLOWE. Warszawa, Poland. Vol. 4, No. 11, Nov. 1955

SOURCE: East European Accessions List (EEAL) LC Vol. 5, No. 6, June 1956

KEIZIERSKI, L.

Is profitability an essential characteristic of an enterprise?

A. 22 (INTERNATIONAL INFORMATION) Poland, Vol. 6, No. 7, July 1957

30: Monthly Index of East European Accessories (MIEA), Vol. 6, No. 11, November 1957

KEIZIERSKI, L.

APPROVED FOR RELEASE: 06/13/2000

CIA-RDP86-00513R000721420006-9"

L. Keizierski and S. Ogulewicz (Poland), " Ueber das optimale Verhaeltnis der Ton- und Bildsenderleistungen," Nachrichtentechnik (Berlin), 7/3, March 1957, pp. 109-12.

The article was translated from a paper published in Docum. and Inform. Bull. OIR, No. 1, 1956, pp. 37-41.

Card 1/2

POLISH TECHNICAL ABSTRACTS

Browski T., Kozłowski L., Piłchowski A. Distillation and Measurement of
the Flash Point of

3

"APPROVED FOR RELEASE: 06/13/2000

CIA-RDP86-00513R000721420006-9

APPROVED FOR RELEASE: 06/13/2000

CIA-RDP86-00513R000721420006-9"

KEDZIEPSKI, Leopold, mgr

Organization and supervision of building and assembling
production based on a system of preliminary building
documentation. Przegl budowl i bud miedz 33 no.2:117-119
F '61.